

EXHIBIT 1

Part 1

Certificate of Registration



This Certificate issued under the seal of the Copyright Office in accordance with title 17, *United States Code*, attests that registration has been made for the work identified below. The information on this certificate has been made a part of the Copyright Office records.

Shirley Perlmutter

United States Register of Copyrights and Director

Registration Number

VAu 1-523-473

Effective Date of Registration:

April 15, 2024

Registration Decision Date:

April 16, 2024

Title

Title of Work: MLP Compilation

Completion/Publication

Year of Completion: 2023

Author

• Author: Metro Light & Power, LLC
 Author Created: photograph, technical drawing, text
 Work made for hire: Yes
 Domiciled in: United States

Copyright Claimant

Copyright Claimant: Metro Light & Power, LLC
 98 Copley Avenue, Teaneck, NJ, 07666, United States

Rights and Permissions

Organization Name: Spencer Fane LLP
 Name: Paul W. Kruse
 Email: pkruse@spencerfane.com
 Telephone: (615)238-6304
 Alt. Telephone: (615)477-2167
 Address: 511 Union Street
 Suite 1600
 Nashville, TN 37219 United States

Certification

Name: Paul W. Kruse
Date: March 14, 2024
Applicant's Tracking Number: 5512920-1

Correspondence: Yes
Copyright Office notes: Regarding basis for registration: Registration does not extend to any useful article depicted in the registered work. Registration extends to deposited photographs and technical drawings only. 17 USC 101, 102(a), and 113.



Document title:	Power & Data Metro Light & Power
Capture URL:	http://www.metrolightandpower.com/
Page loaded at (UTC):	Mon, 11 Mar 2024 21:50:49 GMT
Capture timestamp (UTC):	Mon, 11 Mar 2024 21:50:50 GMT
Capture tool:	2.57.1
Collection server IP:	54.175.14.236
Browser engine:	Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/121.0.6167.85 Safari/537.36
Operating system:	linux x64 (Node v20.5.1)
PDF length:	2
Capture ID:	62GVMaPoFRfcffLeuSseMn
User:	automation@page-vault

PDF REFERENCE #: goSumt9QioZTdFLG6Hit9d



**Where creativity &
functionality intersect**

Metro Light & Power designs and manufactures custom LED fixtures, AC power and data connectivity solutions, and other related products for the Hospitality, FF&E, and Commercial Property development sectors.



© 2024 Metro Light & Power, LLC. All Rights Reserved.
US Patent (Nos) 10,841,900; 10,842,999; other Patents Pending



Document title:	PRODUCTS Metro Light & Power
Capture URL:	https://www.metrolightandpower.com/products
Page loaded at (UTC):	Mon, 11 Mar 2024 21:46:45 GMT
Capture timestamp (UTC):	Mon, 11 Mar 2024 21:46:46 GMT
Capture tool:	2.57.1
Collection server IP:	54.175.14.236
Browser engine:	Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/121.0.6167.85 Safari/537.36
Operating system:	linux x64 (Node v20.5.1)
PDF length:	3
Capture ID:	mY3L3PKkFyYkF7GFxGyekj
User:	automation@page-vault

PDF REFERENCE #: bc42yVmTPBn3ZhhJruWx2d



PRODUCTS

AC Power & Data Connectivity Solutions

[Configure Your Outlet](#)

[I know What I want](#)

Our new AC Power & Data Connectivity Solutions combines the latest available technologies with sophisticated design and style. Streamlined and low profile, enhanced by side-exiting cords, and offering greater ease of installation and mounting options, our power & data products advance the industry with their cutting-edge look and feel. Our outlets are available in a wide range of finishes and configurations. We also offer custom color and finish matching capabilities.



AC Power & Data for Office

[Configure Your Desktop HUB](#)



Headboard Reading Lights

[Explore More](#)

Our New LED Headboard Reading lights offer a compact, streamlined design with 360° directional adjustability with a unique ball-in-socket design that will not loosen over time. Featuring Nichia LEDs, with High CRI and Anti glare privacy film, our Headboard Reading Lights are available in Metro's full range of Unicolor™ finishes, with Custom Color matching also available.



streamlined design with 360° directional adjustability with a unique ball-in-socket design that will not loosen over time. Featuring Nichia LEDs, with High CRI and Anti glare privacy film, our Headboard Reading Lights are available in Metro's full range of Unicolor™ finishes, with Custom Color matching also available.



LED Lighting

[Explore More](#)

Metro offers the highest quality LEDs and LED Systems in a wide range of Lighting options for both small and large spaces.

We feature Nichia LEDs in a full range of CCTs, with CRI >95 in most cases. Our Class 2 LED systems and LED Drivers are UL & ETL Listed, and California Title 20 compliant (for portable LED fixtures.)



Wireless Charging Solutions

[Explore More](#)

Our wireless charging solutions are available in several different formats and finishes, with various installation methods.



© 2024 Metro Light & Power, LLC. All Rights Reserved.
US Patent Nos) 10,641,990, 10,647,950; other Patents Pending.

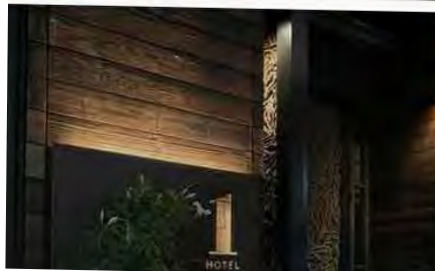
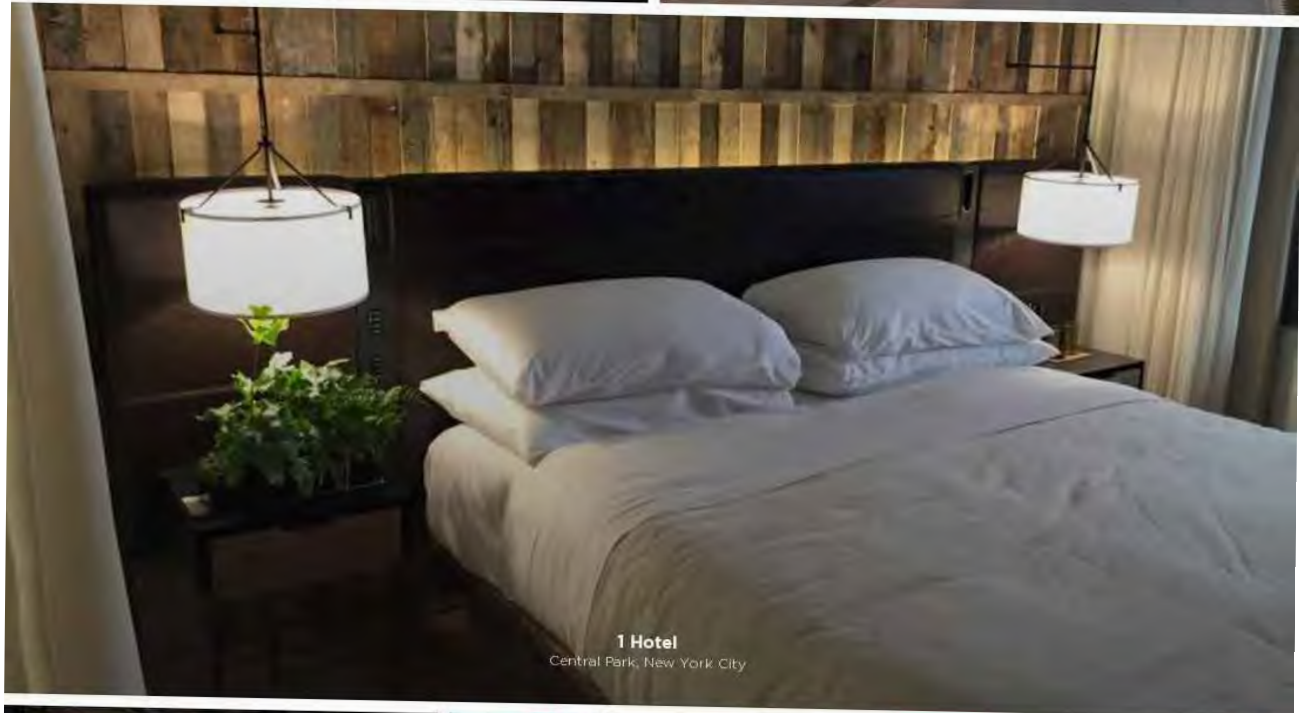
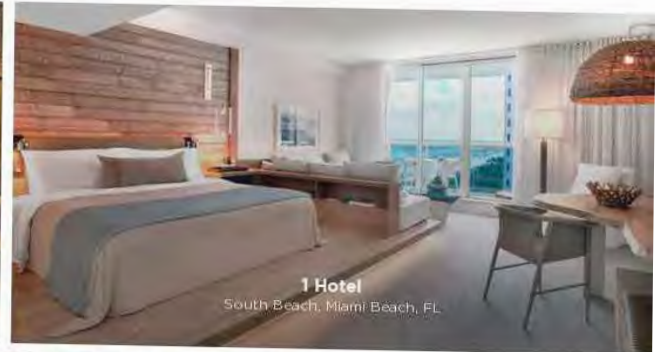


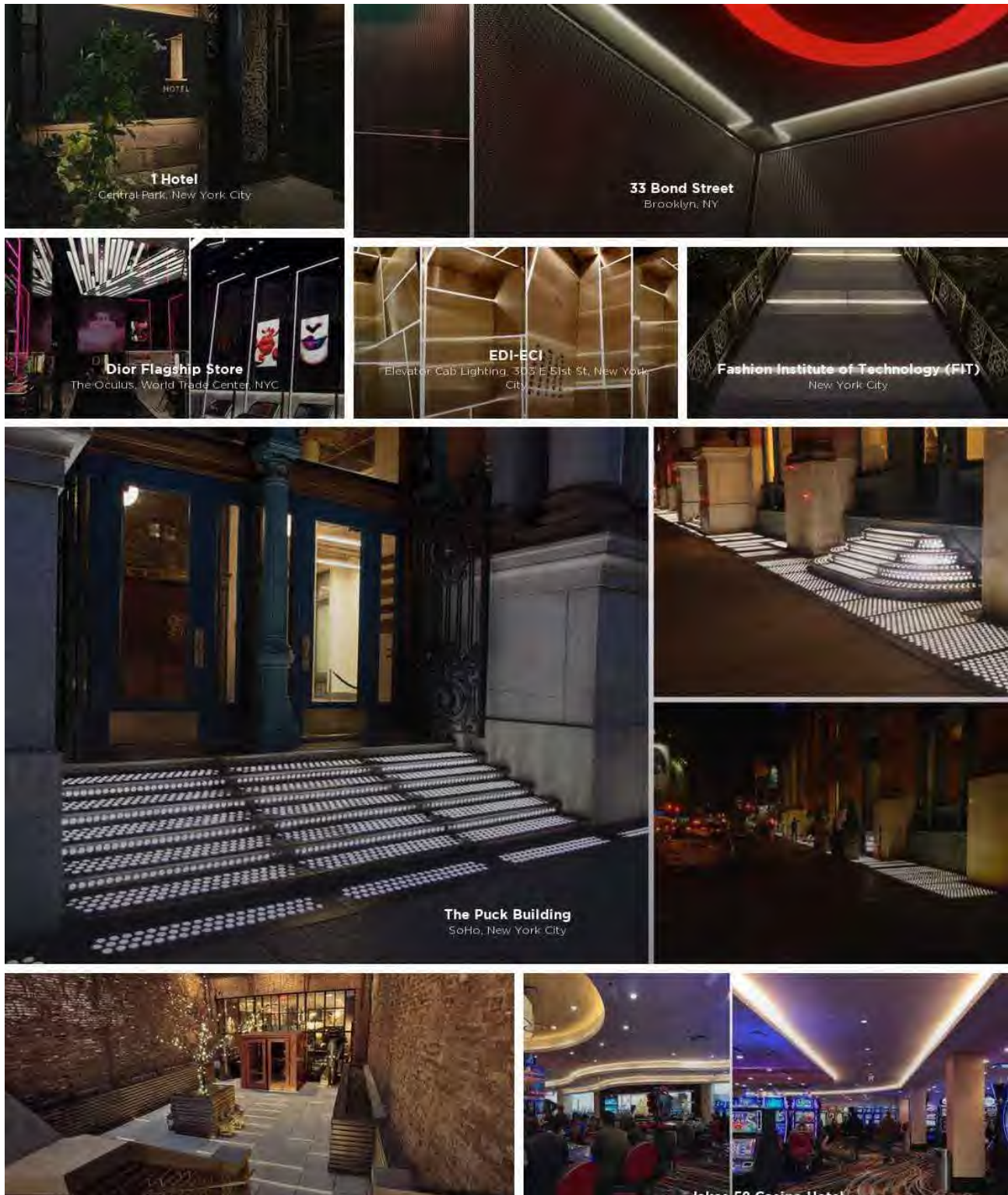
Document title:	PROJECTS Metro Light & Power
Capture URL:	https://www.metrolightandpower.com/projects
Page loaded at (UTC):	Mon, 11 Mar 2024 21:47:09 GMT
Capture timestamp (UTC):	Mon, 11 Mar 2024 21:47:11 GMT
Capture tool:	2.57.1
Collection server IP:	54.175.14.236
Browser engine:	Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/121.0.6167.85 Safari/537.36
Operating system:	linux x64 (Node v20.5.1)
PDF length:	4
Capture ID:	qW8giRo4A1XHqJogcpwTfg
User:	automation@page-vault

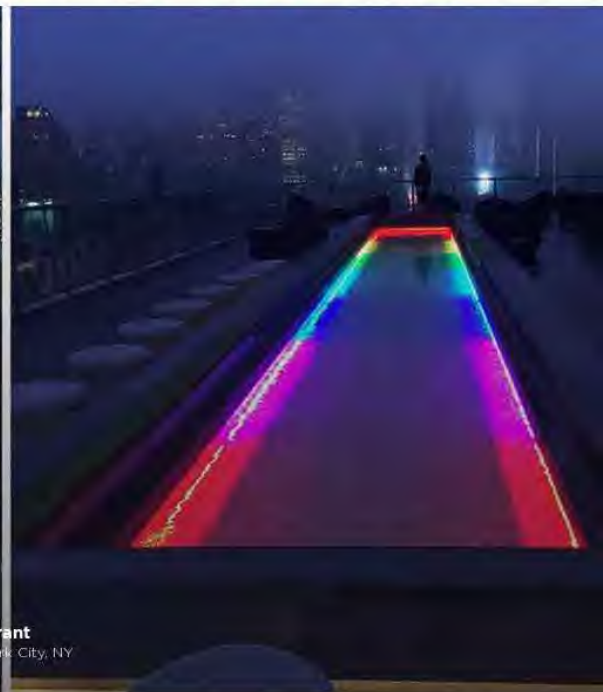
PDF REFERENCE #: i6sima3DHgN73zRaoMSdbp



PROJECTS





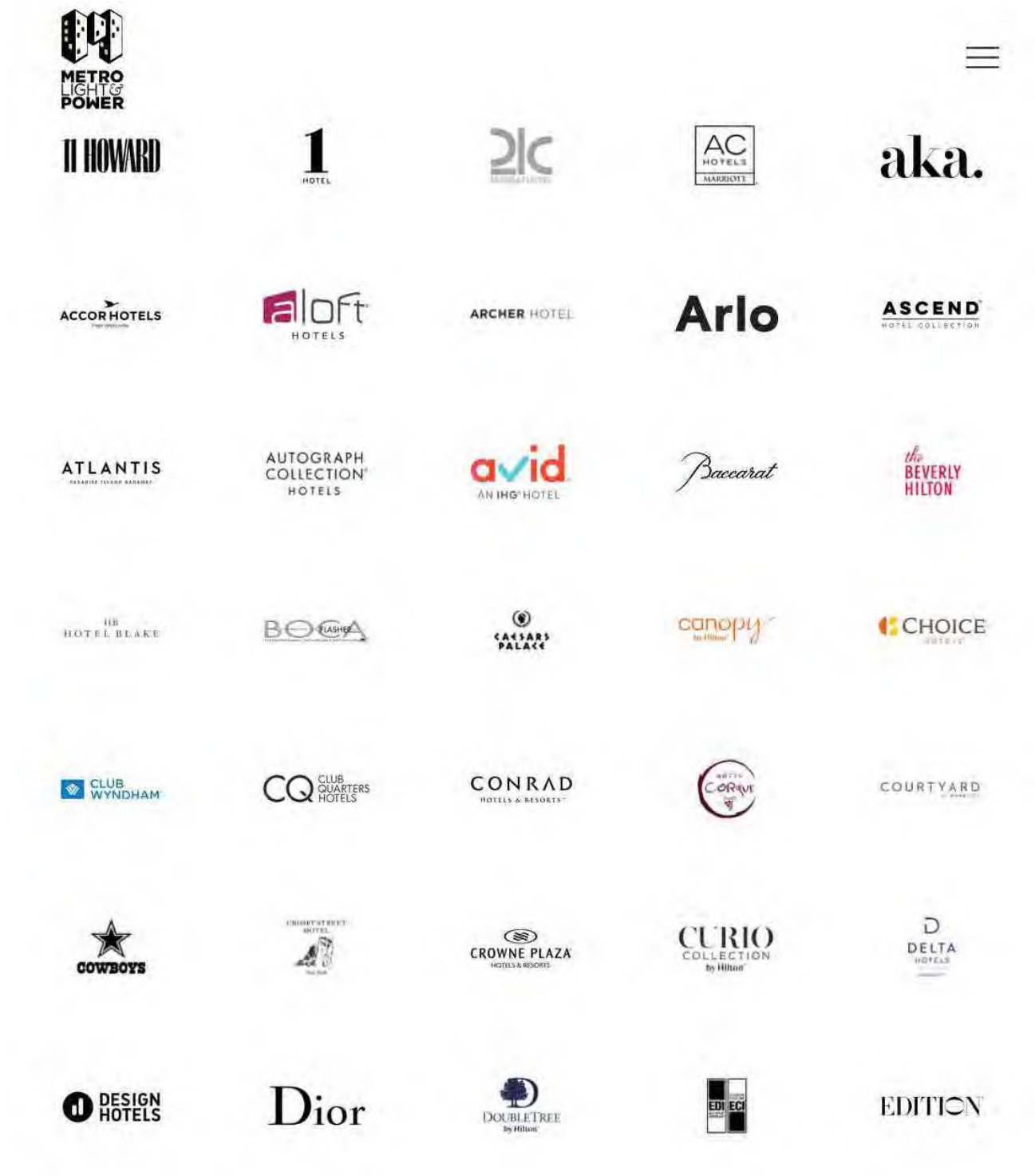


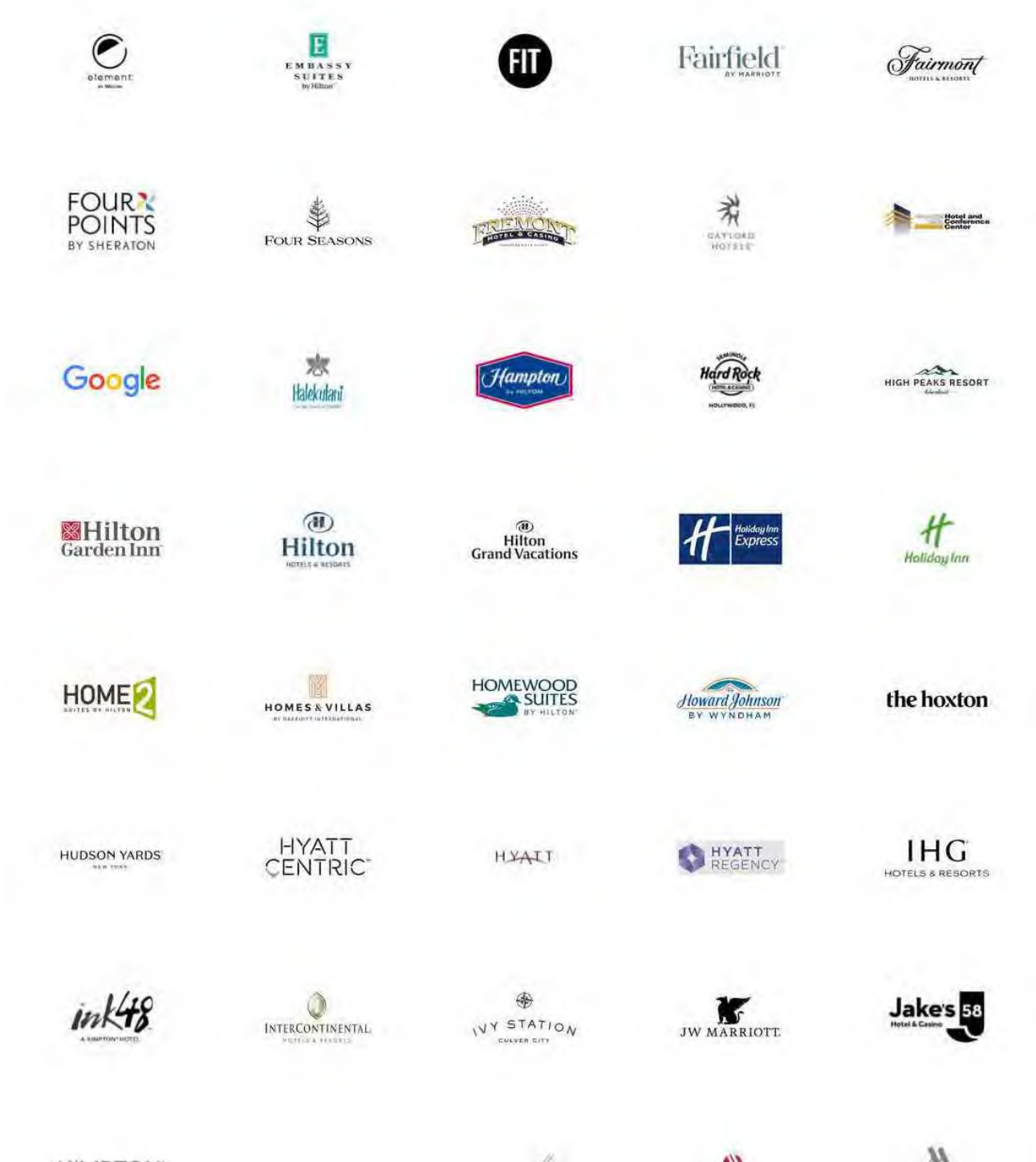
© 2024 Metro Light & Power, LLC. All Rights Reserved.
US Patent No(s) 10,641,990; 10,642,992; other Patents Pending

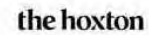


Document title:	CLIENTS Metro Light & Power
Capture URL:	https://www.metrolightandpower.com/clients
Page loaded at (UTC):	Mon, 11 Mar 2024 21:47:31 GMT
Capture timestamp (UTC):	Mon, 11 Mar 2024 21:47:32 GMT
Capture tool:	2.57.1
Collection server IP:	54.175.14.236
Browser engine:	Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/121.0.6167.85 Safari/537.36
Operating system:	linux x64 (Node v20.5.1)
PDF length:	4
Capture ID:	eTKqBdqaVhEcRRPoJ9MAdG
User:	automation@page-vaul

PDF REFERENCE #: 4QGT7acdCn9zqiqinn7ojz7







© 2024 Metro Light & Power, LLC. All Rights Reserved.
 (US Patent Nos.) 10,841,990; 10,842,959; other Patents Pending



Document title:	DISTRIBUTORS Metro Light & Power
Capture URL:	https://www.metrolightandpower.com/distributors-1
Page loaded at (UTC):	Mon, 11 Mar 2024 21:47:47 GMT
Capture timestamp (UTC):	Mon, 11 Mar 2024 21:47:49 GMT
Capture tool:	2.57.1
Collection server IP:	54.175.14.236
Browser engine:	Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/121.0.6167.85 Safari/537.36
Operating system:	linux x64 (Node v20.5.1)
PDF length:	2
Capture ID:	wVKN9sgTjsvSrvad9J5LL
User:	automation@page-vault

PDF REFERENCE #: bEgSmqyuhTmjz6xG9FtttTR



DISTRIBUTORS

DOMESTIC

Mormax
8 Westchester Plaza Suite 135
Elmsford, NY 10523
T. 914-699-0101
F. 914-407-1659
sales@mormax.com
www.mormax.com

INTERNATIONAL

Metro Light & Power, LLC	Metro Industries Hong Kong Limited	Mormax
11 Smith Street Englewood, NJ 07631 T. 201-416-4160 F. 208-979-4613 metrohq@metro-lp.com www.metrolightandpower.com	Unit A 25/F, One Island South, 2 Heung Yip Road, Wong Chuk Hang, Hong Kong metrohq@metro-lp.com metro-hk.com metro-hk.hk metro-hk.com.hk	8 Westchester Plaza Suite 135 Elmsford, NY 10523 T. 914-699-0101 F. 914-407-1659 sales@mormax.com www.mormax.com

© 2024 Metro Light & Power, LLC. All Rights Reserved.
US Patent Nos. 10,841,090; 10,842,959; other Patents Pending



Document title:	ABOUT Metro Light & Power
Capture URL:	https://www.metrolightandpower.com/about
Page loaded at (UTC):	Mon, 11 Mar 2024 21:48:08 GMT
Capture timestamp (UTC):	Mon, 11 Mar 2024 21:48:10 GMT
Capture tool:	2.57.1
Collection server IP:	54.175.14.236
Browser engine:	Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/121.0.6167.85 Safari/537.36
Operating system:	linux x64 (Node v20.5.1)
PDF length:	3
Capture ID:	xB8QcMyDdwLZK1AGfd42MA
User:	automation@page-vault

PDF REFERENCE #: rb5gvLbcZ2r6bG6PUEz3HZ



ABOUT US

Metro Light & Power designs and manufactures custom LED fixtures, AC power and data connectivity solutions, and other related products for the Hospitality, FF&E, and Commercial Property development sectors.

Metro was founded in 2015 by Daniel Deutsch and Scott Usher, who bring over 35 years of combined experience designing innovative lighting solutions. After six years of collaboration on unique LED lighting projects throughout the United States, Scott and Daniel merged their companies, Inner Spaces and Prism Industries, to form Metro.

While our story begins with lighting, frequent partnerships with millwork vendors on high-end hospitality projects led to requests for superior alternatives to the AC Power outlets available on the market, resulting in the creation of our line of power and data connectivity solutions. We are unique in our ability to solve both lighting and connectivity design challenges for our clients.

Metro places great emphasis on developing thoughtfully designed, original products and currently holds several U.S. patents, with three patents pending. We use only the highest quality LEDs in our fixtures, which are produced in Japan, the United States, and Europe, and assembled in China.



© 2024 Metro Light & Power, LLC. All Rights Reserved.
US Patent Nos. 10,641,990, 10,642,939; other Patents Pending



Document title:	WHAT'S NEW Metro Light & Power
Capture URL:	https://www.metrolightandpower.com/info
Page loaded at (UTC):	Mon, 11 Mar 2024 21:48:32 GMT
Capture timestamp (UTC):	Mon, 11 Mar 2024 21:48:34 GMT
Capture tool:	2.57.1
Collection server IP:	54.175.14.236
Browser engine:	Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/121.0.6167.85 Safari/537.36
Operating system:	linux x64 (Node v20.5.1)
PDF length:	5
Capture ID:	7ihJfGsTyAVKZaczQv15nk
User:	automation@page-vaul

PDF REFERENCE #: 4mD2CNF31jHPR1RSZsQ4kB



WHAT'S NEW AT METRO



NEW HEADBOARD READING LIGHTS
TWO STYLES, INFINITE FINISHES



1T ROUND SINGLES





DESKTOP HUBS



LIGHTED CLOSET RODS

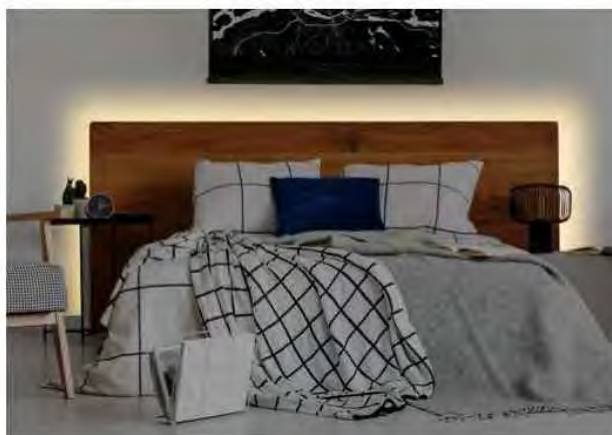


CLOSET VALENCE WITH BUILT-IN SENSOR





LED NIGHTLIGHT WITH PIR SENSOR



CURVED LED FIXTURES



1" LED FIXTURES





1" LED FIXTURES



As seen in
hospitalitydesign



As seen in
BOUTIQUEdesign

© 2024 Metro Light & Power, LLC. All Rights Reserved.
US Patent Nos. 10,841,990, 10,847,959; other Patents Pending



Document title:	CONTACT Metro Light & Power
Capture URL:	https://www.metrolightandpower.com/contact
Page loaded at (UTC):	Mon, 11 Mar 2024 21:48:55 GMT
Capture timestamp (UTC):	Mon, 11 Mar 2024 21:48:56 GMT
Capture tool:	2.57.1
Collection server IP:	54.175.14.236
Browser engine:	Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/121.0.6167.85 Safari/537.36
Operating system:	linux x64 (Node v20.5.1)
PDF length:	3
Capture ID:	wBpKNpUCd4tvJAHdyQ4LgC
User:	automation@page-vault

PDF REFERENCE #: nHU4pj8xrDfjuuJJhoyCJy

A contact form overlay on a background image of a modern bedroom. The form is divided into two sections: 'CONTACT US' and 'QUICK CONTACT'. The 'CONTACT US' section includes a phone number and an email address. The 'QUICK CONTACT' section includes input fields for First Name, Last Name, Email, and Phone, a text area for a message, and a 'Submit' button.

CONTACT US

201-416-4160
info@metrolightandpower.com

QUICK CONTACT

First Name

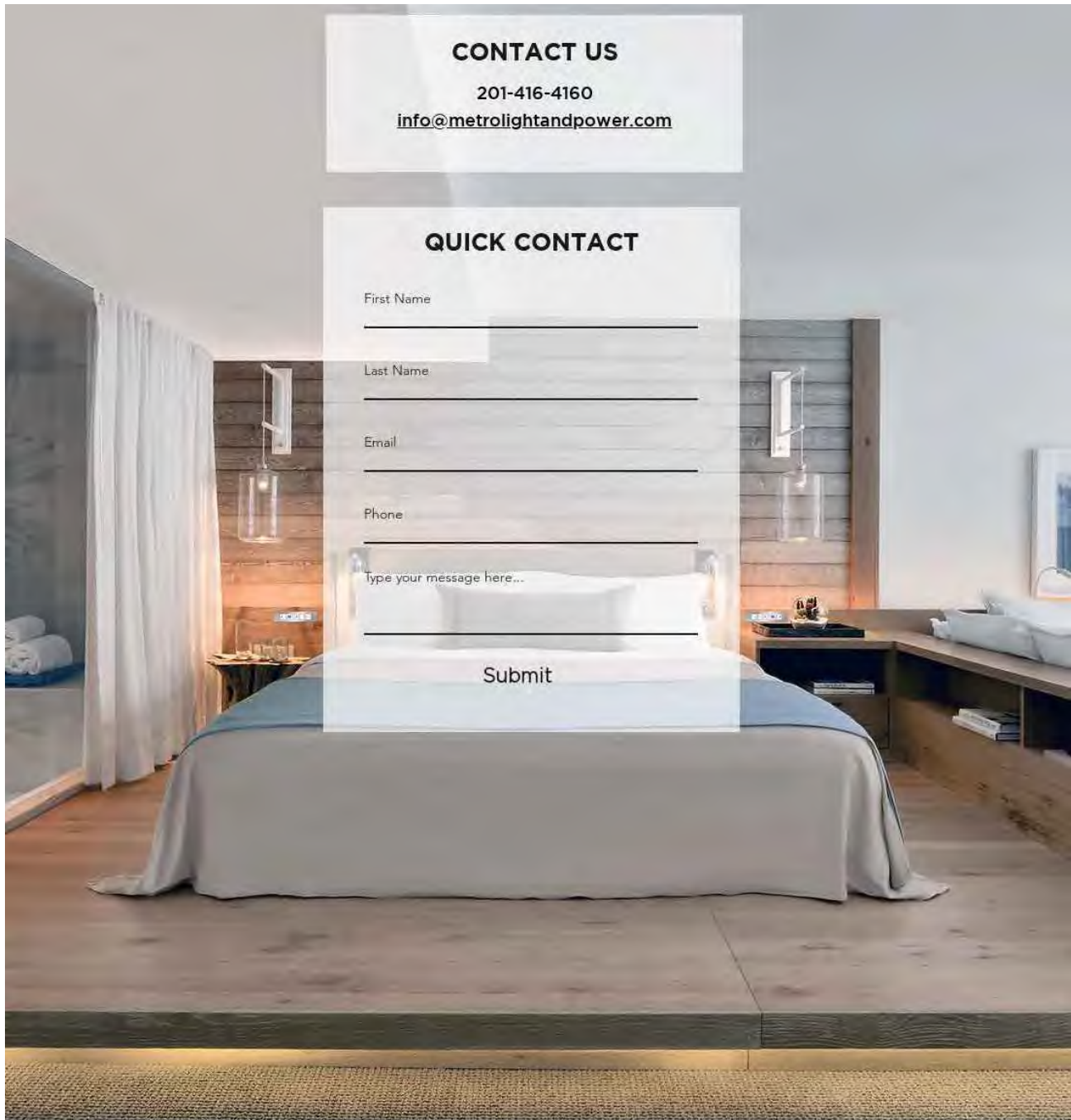
Last Name

Email

Phone

Type your message here...

Submit



CONTACT US

201-416-4160
info@metrolightandpower.com

QUICK CONTACT

First Name

Last Name

Email

Phone

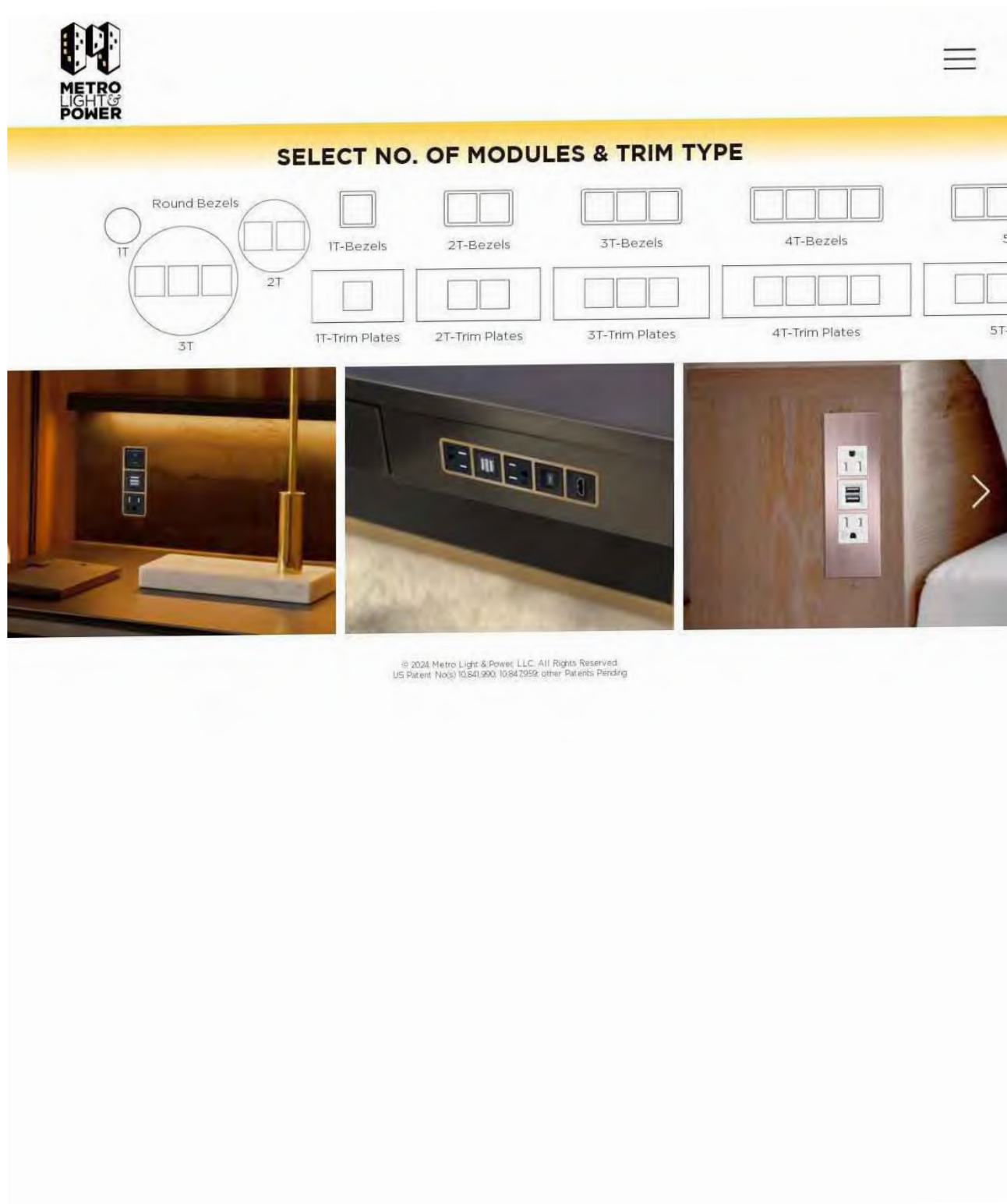
Submit

© 2024 Metro Light & Power, LLC. All Rights Reserved.
US Patent Nos. 10,841,990, 10,842,959; other Patents Pending



Document title:	CONFIGURATOR Metro Light & Power
Capture URL:	https://www.metrolightandpower.com/configurator
Page loaded at (UTC):	Mon, 11 Mar 2024 21:49:10 GMT
Capture timestamp (UTC):	Mon, 11 Mar 2024 21:49:11 GMT
Capture tool:	2.57.1
Collection server IP:	54.175.14.236
Browser engine:	Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/121.0.6167.85 Safari/537.36
Operating system:	linux x64 (Node v20.5.1)
PDF length:	2
Capture ID:	2mFYy1tHJSNVxMksdqbTwf
User:	automation@page-vault

PDF REFERENCE #: a4Xm5cSpy4mmbYjAqKy5R2



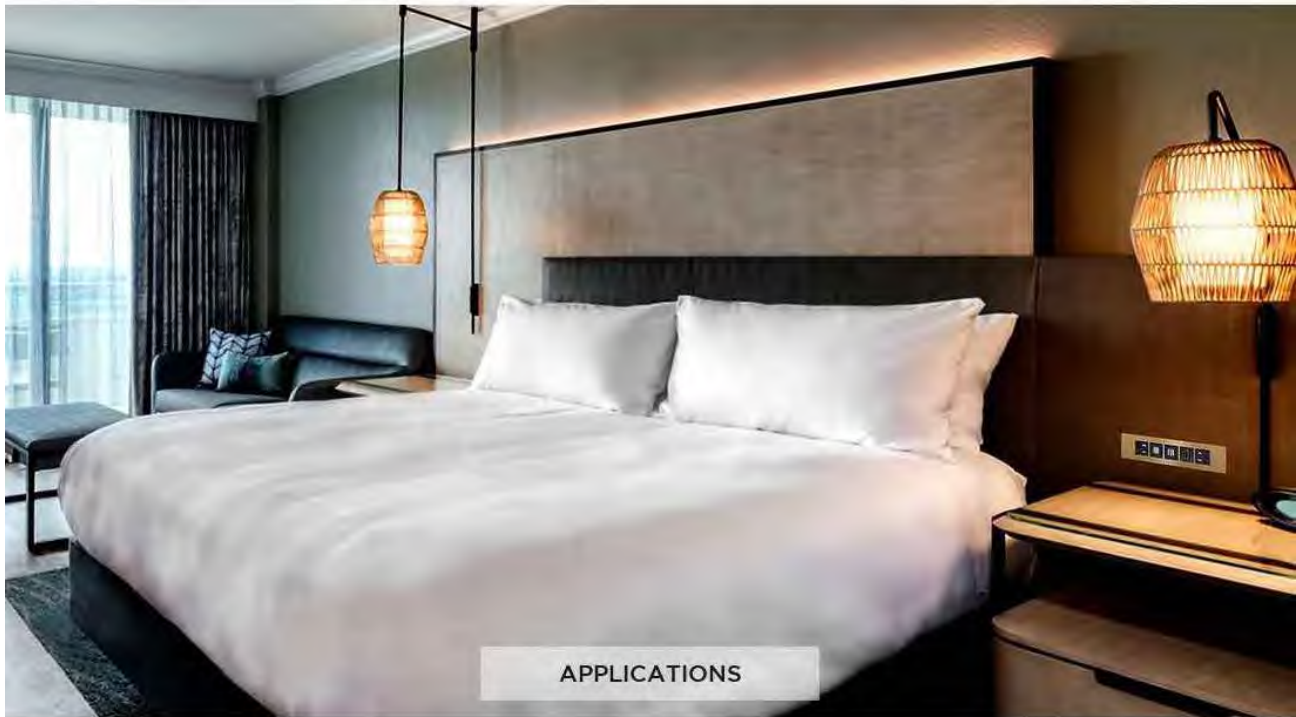


Document title:	LED PRODUCTS Metro Light & Power
Capture URL:	https://www.metrolightandpower.com/ledproducts
Page loaded at (UTC):	Mon, 11 Mar 2024 21:49:27 GMT
Capture timestamp (UTC):	Mon, 11 Mar 2024 21:49:28 GMT
Capture tool:	2.57.1
Collection server IP:	54.175.14.236
Browser engine:	Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/121.0.6167.85 Safari/537.36
Operating system:	linux x64 (Node v20.5.1)
PDF length:	2
Capture ID:	h6TQHJT3gmwzKrTZVJ5vPy
User:	automation@page-vault

PDF REFERENCE #: th5n3BSkXiuR9Skb3raTCa



LED LIGHTING



FLEXIBLE LINEAR LED LIGHTING



LED FIXTURES



DRIVERS, CONTROLLERS AND ACCESSORIES



CUSTOM PROJECTS

© 2024 Metro Light & Power, LLC. All Rights Reserved.
US Patent Nos. 10,840,990; 10,842,959; other Patents Pending



Document title:	WIRELESS CHARGING Metro Light & Power
Capture URL:	https://www.metrolightandpower.com/wireless
Page loaded at (UTC):	Mon, 11 Mar 2024 21:49:49 GMT
Capture timestamp (UTC):	Mon, 11 Mar 2024 21:49:50 GMT
Capture tool:	2.57.1
Collection server IP:	54.175.14.236
Browser engine:	Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/121.0.6167.85 Safari/537.36
Operating system:	linux x64 (Node v20.5.1)
PDF length:	3
Capture ID:	sTa9YiNbGk8jag2sN1HEXv
User:	automation@page-vault

PDF REFERENCE #: gCzpoKMv3vpShLbZPW25fY

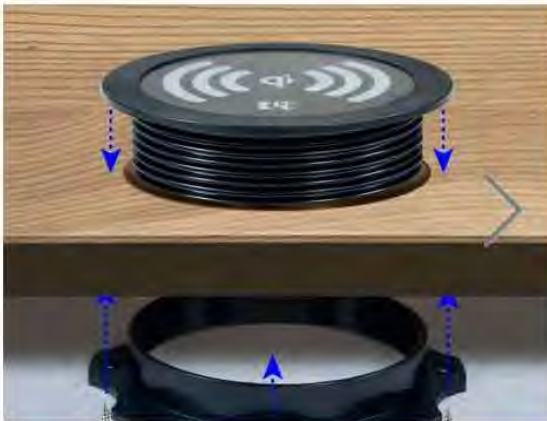


WIRELESS CHARGING

Top-mounted, under-surface and free-standing 10W wireless charger for Android and iPhone wireless-enabled cell phones. (Qi Certified)

Features:

- Qi fast charging wireless charger
- Simple to mount, adjustable for material thickness of 0.63" to 1.10"
- Overcurrent protection and short-circuit protection
- Input: USB-QC2.0/3.0
- Product support (TYP): Samsung - 10W; iPhone - 7.5W; Qi - 5W
- WPC Qi V1.2.4 certified, compatible with all Qi enabled devices



TOP MOUNT CHARGER

[Download Specification Sheet](#)

[Download Installation Guide](#)

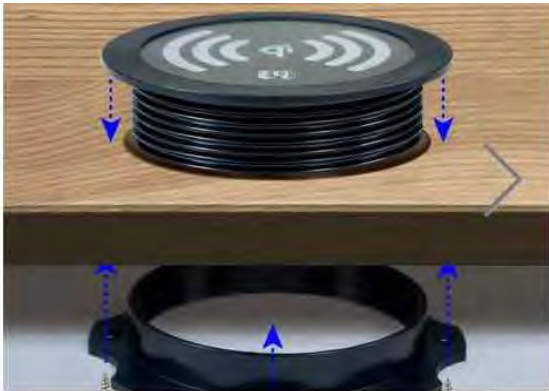


SUB-SURFACE CHARGER

[Download Specification Sheet](#)

[Download Installation Guide](#)





TOP MOUNT CHARGER

[Download Specification Sheet](#)

[Download Installation Guide](#)



SUB-SURFACE CHARGER

[Download Specification Sheet](#)

[Download Installation Guide](#)



FREE STANDING CHARGER

[Download Specification Sheet - Standard Bronze](#)

[Download Specification Sheet - Black](#)

© 2024 Metro Light & Power, LLC. All Rights Reserved.
US Patent (Nos) 10,841,990; 10,842,959; other Patents Pending



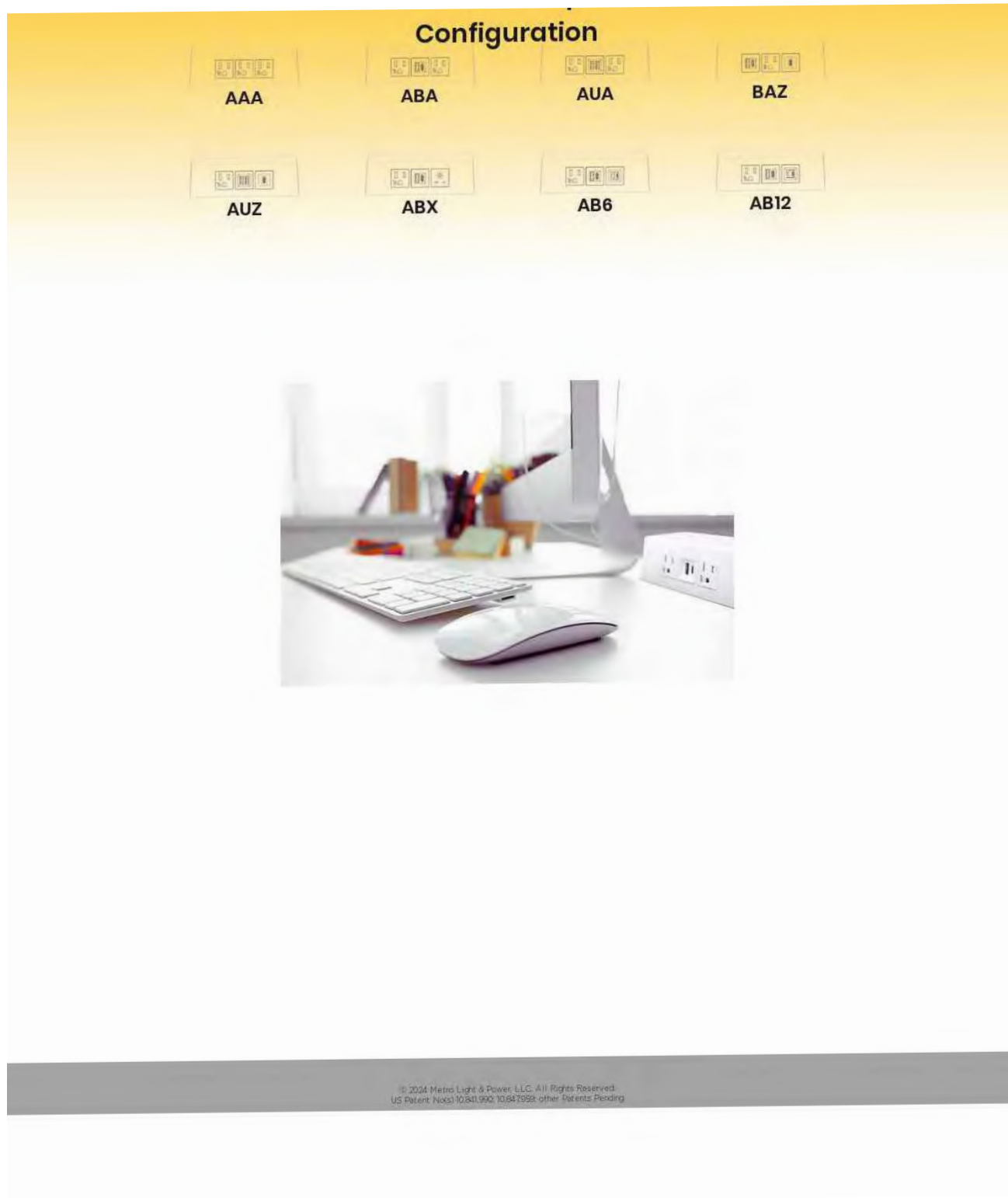
Document title:	Hub Configurator
Capture URL:	https://www.metrolightandpower.com/hubconfigurator
Page loaded at (UTC):	Mon, 11 Mar 2024 21:50:11 GMT
Capture timestamp (UTC):	Mon, 11 Mar 2024 21:50:12 GMT
Capture tool:	2.57.1
Collection server IP:	54.175.14.236
Browser engine:	Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/121.0.6167.85 Safari/537.36
Operating system:	linux x64 (Node v20.5.1)
PDF length:	3
Capture ID:	npLx3aF4VfWgojX4MBqTiu
User:	automation@page-vaul

PDF REFERENCE #: c5BAMgGx3KL427HZc6H5YL



Choose Desktop HUB Configuration







Document title:	READING LIGHTS Metro Light & Power
Capture URL:	https://www.metrolightandpower.com/readinglights
Page loaded at (UTC):	Mon, 11 Mar 2024 21:50:33 GMT
Capture timestamp (UTC):	Mon, 11 Mar 2024 21:50:35 GMT
Capture tool:	2.57.1
Collection server IP:	54.175.14.236
Browser engine:	Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/121.0.6167.85 Safari/537.36
Operating system:	linux x64 (Node v20.5.1)
PDF length:	4
Capture ID:	mDxS3sgreaDmDdipVvBxBq
User:	automation@page-vault

PDF REFERENCE #: 9ejzAwqpEMXWY7tGcsqpfk



HEADBOARD READING LIGHTS

Our New LED Headboard Reading lights offer a compact, streamlined design with 360° directional adjustability with a unique ball-in-socket design that will not loosen over time. Featuring Nichia LEDs, with High CRI and Antiglare privacy film, our Headboard Reading Lights are available in Metro's full range of Unicolor™ finishes, with Custom Color matching also available.



DOME





BLADE





BLADE



© 2024 Metro Light & Power, LLC. All Rights Reserved.
US Patent Nos. 10,841,990, 10,847,959; other Patents Pending



Document title:	Power & Data Metro Light & Power
Capture URL:	http://www.metrolightandpower.com/
Page loaded at (UTC):	Mon, 11 Mar 2024 21:50:49 GMT
Capture timestamp (UTC):	Mon, 11 Mar 2024 21:50:50 GMT
Capture tool:	2.57.1
Collection server IP:	54.175.14.236
Browser engine:	Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/121.0.6167.85 Safari/537.36
Operating system:	linux x64 (Node v20.5.1)
PDF length:	2
Capture ID:	62GVMaPoFRfcffLeuSseMn
User:	automation@page-vault

PDF REFERENCE #: goSumt9QioZTdFLG6Hit9d



**Where creativity &
functionality intersect**

Metro Light & Power designs and manufactures custom LED fixtures, AC power and data connectivity solutions, and other related products for the Hospitality, FF&E, and Commercial Property development sectors.



© 2024 Metro Light & Power, LLC. All Rights Reserved.
US Patent (Nos) 10,841,900; 10,842,999; other Patents Pending



Document title:	WHERE WE HAVE BEEN Metro Light & Power
Capture URL:	https://www.metrolightandpower.com/ads
Page loaded at (UTC):	Mon, 11 Mar 2024 21:51:13 GMT
Capture timestamp (UTC):	Mon, 11 Mar 2024 21:51:15 GMT
Capture tool:	2.57.1
Collection server IP:	54.175.14.236
Browser engine:	Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/121.0.6167.85 Safari/537.36
Operating system:	linux x64 (Node v20.5.1)
PDF length:	5
Capture ID:	x8ET1ydGf5gMLi6WHBdRfr
User:	automation@page-vault

PDF REFERENCE #: 1biwb9m6aWFuJSxmXzpaB2



WHERE WE HAVE BEEN SEEN



Published National Ads



As seen in
hospitality design





As seen in
hospitalitydesign



As seen in **NEWH**
The Hospitality Industry Network



PICK A COLOR... ANY COLOR

- 16 PLATED FINISHES
- 7 UNICOLOR™ FINISHES
- CUSTOM COLORS



INNOVATION
INSPIRED
ENGINEERING

www.metrolightandpower.com
info@metrolightandpower.com



Distributed by

MORMAX
mormax.com
sales@mormax.com
914-699-0101

© 2021 Metro Light & Power, LLC. All rights reserved.
US Patent Nos(s) 10,841,990; 10,842,959; other Patents Pending.

As seen in **BOUTIQUE**
design

As seen in **BOUTIQUE
design**



As seen in **BOUTIQUE design**



As seen in
hospitalitydesign



As seen in
hospitalitydesign

© 2024 Metro Light & Power, LLC. All Rights Reserved.
US Patent Nos. 10,841,990; 10,847,959; other Patents Pending

Embedded Video: The Instamount™
F1429641-The-Instamount.mp4



© 2024 Metro Light & Power, LLC. All Rights Reserved.
US Patent No(s) 10,841,990; 10,847,959; other Patents Pending.

Embedded Video: Metro's New Unicolor™ Finishes
F1429642-Metros-New-Unicolor-Finishes.mp4





Document title:	Applications Metro Light & Power
Capture URL:	https://www.metrolightandpower.com/applifications
Page loaded at (UTC):	Mon, 11 Mar 2024 21:51:38 GMT
Capture timestamp (UTC):	Mon, 11 Mar 2024 21:51:40 GMT
Capture tool:	2.57.1
Collection server IP:	54.175.14.236
Browser engine:	Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/121.0.6167.85 Safari/537.36
Operating system:	linux x64 (Node v20.5.1)
PDF length:	5
Capture ID:	397WGuZJ4Xbc3ZGgDMmsyz
User:	automation@page-vaul

PDF REFERENCE #: 95tUpk6ETgBmot67p39KEN



ACCENT LIGHT APPLICATIONS



HEADBOARDS & NIGHTSTANDS



MINIBAR





TV/WALL PANEL



CLOSET





VANITY



COVE LIGHTING

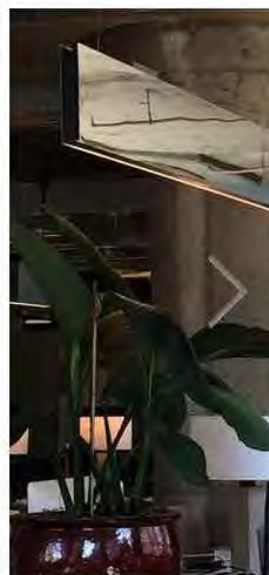


TASK LIGHT APPLICATIONS



COVE LIGHTING

TASK LIGHT APPLICATIONS



WORKSTATIONS & DESKS

© 2024 Metro Light & Power, LLC. All Rights Reserved.
US Patent Nos. 10,841,990; 10,842,959; other Patents Pending



Document title:	LED Lightings Metro Light & Power
Capture URL:	https://www.metrolightandpower.com/ledlightings
Page loaded at (UTC):	Mon, 11 Mar 2024 21:52:00 GMT
Capture timestamp (UTC):	Mon, 11 Mar 2024 21:52:02 GMT
Capture tool:	2.57.1
Collection server IP:	54.175.14.236
Browser engine:	Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/121.0.6167.85 Safari/537.36
Operating system:	linux x64 (Node v20.5.1)
PDF length:	3
Capture ID:	gUDtqginV318pCfXTrEkdv
User:	automation@page-vault

PDF REFERENCE #: b6R5BnJ1zGhLdP5T4mL6rH



FLEXIBLE LINEAR LEDS

Our M-LIGHT LINEAR LEDs are available in both standard and custom configurations, as well as in different specified lengths for any hospitality, commercial, or FF&E project. We manufacture our own Printed Circuit Boards, and feature heavy-weight copper traces for improved thermal dissipation, resulting in better performance, and greater longevity. We also feature Nichia LEDs -- available in White (CCTs from 2000K through 6500K), Tunable White, RGB, and RGBW color palettes. Our Linear lighting is geared towards a range of applications from accent lighting and backlighting, to wall washing and task lighting.

Features:

- UL LISTED
- CLASS 2
- LM80 >80,000 HRS
- CRI >90 (Typically, CRI >95)
- CCT from 2000K to 6500K
- Heavy weight copper traces for enhanced thermal dissipation • Customizable Pitch (distance between LEDs) can be customized from between 30 LEDs/m to 120 LEDs/m (Ex: 42 LEDs/m, 96 LEDs/m, etc.)



M-LIGHT-WHITE

60 LEDs/M -- 12.0 W/M
(STANDARD FOR ACCENT LIGHTING)
PITCH & LM OUTPUT(POWER) CAN BE ADJUSTED

[Download Specification Sheet](#)


M-LIGHT-WHITE

120 LEDs/M -- 24.0 W/M
(STANDARD FOR TASK LIGHTING)
PITCH & LM OUTPUT(POWER) CAN BE ADJUSTED

[Download Specification Sheet](#)


M-LIGHT-TUNABLE-WHITE

60/120 LEDs/M -- 12/24 W/M
(ADJUSTABLE CCT FROM 2700K TO 5000K)
PITCH & LM OUTPUT(POWER) CAN BE ADJUSTED

[Download Specification Sheet](#)


M-LIGHT-RGB

60/120 LEDs/M -- 9/18 W/M
(ADJUSTABLE DYNAMIC COLOR)
PITCH & LM OUTPUT(POWER) CAN BE ADJUSTED

[Download Specification Sheet](#)


M-LIGHT-RGBW

120 LEDs/M -- 21 W/M
(FULLY ADJUSTABLE DYNAMIC COLOR)
PITCH & LM OUTPUT(POWER) CAN BE ADJUSTED

LEDs/m, 96 LEDs/m, etc.)



M-LIGHT-WHITE

60 LEDs/M -- 12.0 W/M
(STANDARD FOR ACCENT LIGHTING)
PITCH & LM OUTPUT(POWER) CAN BE ADJUSTED

[Download Specification Sheet](#)



M-LIGHT-WHITE

120 LEDs/M -- 24.0 W/M
(STANDARD FOR TASK LIGHTING)
PITCH & LM OUTPUT(POWER) CAN BE ADJUSTED

[Download Specification Sheet](#)



M-LIGHT-TUNABLE-WHITE

60/120 LEDs/M -- 12/24 W/M
(ADJUSTABLE CCT FROM 2700K TO 5000K)
PITCH & LM OUTPUT(POWER) CAN BE ADJUSTED

[Download Specification Sheet](#)



M-LIGHT-RGB

60/120 LEDs/M -- 9/18 W/M
(ADJUSTABLE DYNAMIC COLOR)
PITCH & LM OUTPUT(POWER) CAN BE ADJUSTED

[Download Specification Sheet](#)



M-LIGHT-RGBW

120 LEDs/M -- 21 W/M
(FULLY ADJUSTABLE DYNAMIC COLOR)
PITCH & LM OUTPUT(POWER) CAN BE ADJUSTED

[Download Specification Sheet](#)



M-LIGHT-WHITE (IP68 - SUBMERSIBLE)

60 LEDs/M -- 12.0 W/M
(STANDARD FOR ACCENT LIGHTING)
PITCH & LM OUTPUT(POWER) CAN BE ADJUSTED

[Download Specification Sheet](#)



M-LIGHT-WHITE (IP68 - SUBMERSIBLE)

120 LEDs/M -- 24.0 W/M
(STANDARD FOR TASK LIGHTING)
PITCH & LM OUTPUT(POWER) CAN BE ADJUSTED

[Download Specification Sheet](#)

© 2024 Metro Light & Power, LLC. All Rights Reserved.
US Patent (No.) 10,841,990, 10,847,959; other Patents Pending



Document title:	LED Fixtures Metro Light & Power
Capture URL:	https://www.metrolightandpower.com/ledfixtures
Page loaded at (UTC):	Mon, 11 Mar 2024 21:52:25 GMT
Capture timestamp (UTC):	Mon, 11 Mar 2024 21:52:27 GMT
Capture tool:	2.57.1
Collection server IP:	54.175.14.236
Browser engine:	Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/121.0.6167.85 Safari/537.36
Operating system:	linux x64 (Node v20.5.1)
PDF length:	5
Capture ID:	qpf4G1f2wCa2xufq5rVZE8
User:	automation@page-vault

PDF REFERENCE #: e7niThuor4CCME2aC2fZW3